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PLUS Search Results for S/N 09924185, Searched January 06, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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09924185_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09924185 on January 06, 2005

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10  235/380      (4 OR, 6 XR)
      Class 235 : REGISTERS
      235/375      SYSTEMS CONTROLLED BY DATA BEARING RECORDS
      235/380      .Credit or identification card systems

6   235/492      (2 OR, 4 XR)
      Class 235 : REGISTERS
      235/487      RECORDS
      235/492      .Conductive

6   710/62       (0 OR, 6 XR)
      Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                  PROCESSING SYSTEMS: INPUT/OUTPUT
      710/1        INPUT/OUTPUT DATA PROCESSING
      710/62       .Peripheral adapting

5   711/103      (0 OR, 5 XR)
      Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                  SYSTEMS: MEMORY
      711/100      STORAGE ACCESSING AND CONTROL
      711/101      .Specific memory composition
      711/102      ..Solid-state read only memory (ROM)
      711/103      ...Programmable read only memory (PROM, EEPROM

                          etc.)

4   365/63       (1 OR, 3 XR)
      Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
      365/63       INTERCONNECTION ARRANGEMENTS

4   710/301      (2 OR, 2 XR)
      Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                  PROCESSING SYSTEMS: INPUT/OUTPUT
      710/100      INTRASYSTEM CONNECTION (E.G., BUS AND BUS
                  TRANSACTION PROCESSING)
      710/300      .Bus expansion or extension
      710/301      ..Card insertion

3   235/382      (0 OR, 3 XR)
      Class 235 : REGISTERS
      235/375      SYSTEMS CONTROLLED BY DATA BEARING RECORDS
      235/380      .Credit or identification card systems
      235/382      ..Permitting access

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3	235/487	(0 OR, 3 XR)	
	Class	235 :	REGISTERS
	235/487		RECORDS
3	365/51	(2 OR, 1 XR)	
	Class	365 :	STATIC INFORMATION STORAGE AND RETRIEVAL
	365/51		FORMAT OR DISPOSITION OF ELEMENTS
3	710/100	(0 OR, 3 XR)	
	Class	710 :	ELECTRICAL COMPUTERS AND DIGITAL DATA
			PROCESSING SYSTEMS: INPUT/OUTPUT
	710/100		INTRASYSTEM CONNECTION (E.G., BUS AND BUS
			TRANSACTION PROCESSING)
3	710/72	(0 OR, 3 XR)	
	Class	710 :	ELECTRICAL COMPUTERS AND DIGITAL DATA
			PROCESSING SYSTEMS: INPUT/OUTPUT
	710/1		INPUT/OUTPUT DATA PROCESSING
	710/62		.Peripheral adapting
	710/72		..Application-specific peripheral adapting
3	711/115	(0 OR, 3 XR)	
	Class	711 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
			SYSTEMS: MEMORY
	711/100		STORAGE ACCESSING AND CONTROL
	711/101		.Specific memory composition
	711/115		..Detachable memory
3	711/164	(2 OR, 1 XR)	
	Class	711 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
			SYSTEMS: MEMORY
	711/100		STORAGE ACCESSING AND CONTROL
	711/154		.Control technique
	711/163		..Access limiting
	711/164		...With password or key
3	713/193	(1 OR, 2 XR)	
	Class	713 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
			SYSTEMS: SUPPORT
	713/189		DATA PROCESSING PROTECTION USING CRYPTOGRAPHY
	713/193		.By stored data protection
3	714/6	(1 OR, 2 XR)	
	Class	714 :	ERROR DETECTION/CORRECTION AND FAULT
			DETECTION/RECOVERY
	714/100		DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING

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714/1 .Reliability and availability
 714/2 ..Fault recovery
 714/3 ...By masking or reconfiguration
 714/5Of memory or peripheral subsystem
 714/6Redundant stored data accessed (e.g.,
 duplicated data, error correction coded dat

a, or other

parity-type data)

2 361/737 (1 OR, 1 XR)

Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE
 ELECTRICAL COMPONENTS

361/679 .For electronic systems and devices

361/728 ..Module

361/736 ...With printed circuit boards

361/737IC card or card member

2 365/244 (0 OR, 2 XR)

Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 365/244 MISCELLANEOUS

2 705/21 (0 OR, 2 XR)

Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
 PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN

ATION

705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
 PRACTICE OR MANAGEMENT ARRANGEMENT

705/16 .Including point of sale terminal or electroni

c

cash register

705/21 ..Interconnection or interaction of plural
 electronic cash registers (ECRs) or to host

computer (e.g.,

network detail, transfer of information fro

m host to ECR or

from ECR to ECR, etc.)

2 710/1 (1 OR, 1 XR)

Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
 PROCESSING SYSTEMS: INPUT/OUTPUT
 710/1 INPUT/OUTPUT DATA PROCESSING

2 710/104 (0 OR, 2 XR)

Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
 PROCESSING SYSTEMS: INPUT/OUTPUT

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710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS
TRANSACTION PROCESSING)

710/104 .System configuring

2 710/13 (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/1 INPUT/OUTPUT DATA PROCESSING
710/8 .Peripheral configuration
710/13 ..By detachable memory

2 710/300 (2 OR, 0 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS
TRANSACTION PROCESSING)
710/300 .Bus expansion or extension

2 710/305 (2 OR, 0 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS
TRANSACTION PROCESSING)
710/305 .Bus interface architecture

2 710/63 (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/1 INPUT/OUTPUT DATA PROCESSING
710/62 .Peripheral adapting
710/63 ..Universal

2 710/65 (1 OR, 1 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/1 INPUT/OUTPUT DATA PROCESSING
710/62 .Peripheral adapting
710/65 ..Input/Output data modification

2 711/145 (0 OR, 2 XR)
Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: MEMORY
711/100 STORAGE ACCESSING AND CONTROL
711/117 .Hierarchical memories
711/118 ..Caching
711/141 ...Coherency
711/145Access control bit

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2 711/154 (2 OR, 0 XR)
 Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: MEMORY
 711/100 STORAGE ACCESSING AND CONTROL
 711/154 .Control technique

2 713/202 (0 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/200 SECURITY
 713/202 .Password

2 902/39 (0 OR, 2 XR)
 Class 902 : ELECTRONIC FUNDS TRANSFER
 902/37 SYSTEM*
 902/39 .Particular communication feature